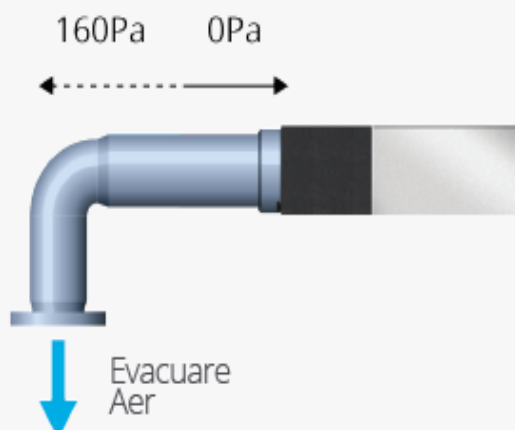




Setari Presiune Statica



Panou de control - planificator saptamanal



MODEL			V4MDI-12B/ U4MRS-12B	V5MDI32-18WIFIR/ U5MRS32-18	V5MDI32-24WIFIR/ U5MRS32-24	V5MDI32-36WIFIRB/ U5MRS32-36	V5MDI32-50WIFIRB/ U5MRT32-50	V5MDI32-60WIFIR/ U5MRT32-60
Capacitate racire (Btu/h)			12.000 (1.800-12.800)	18.000 (9.010-21.000)	24.000 (11.180-27.830)	36.000 (13.800-41.000)	48.000 (14.545-51.845)	52.000 (20.000-59.000)
Capacitate racire (kW)			3.52 (0.53-3.75)	5.28 (2.64-6.15)	7.03 (3.27-8.15)	10.55 (4.04-12.02)	14.07 (4.26-15.19)	15.4 (5.86-17.29)
Capacitate incalzire (Btu/h)			13.000 (3.400-13.600)	19.000 (8.210-24.000)	26.000 (9.280-29.750)	38.000 (9.580-45.000)	55.000 (12.621-61.500)	62.000 (16.000-70.000)
Capacitate incalzire (kW)			3.81 (1.00-3.99)	5.57 (2.41-7.03)	7.62 (2.71-8.72)	11.14 (2.81-13.19)	16.12 (3.7-18.02)	18.2 (4.69-20.52)
Eficienta energetica sezoniera (in con- corda- nea cu EN14825)	Racire	Pdesign (kW)	3.5	5.3	7.0	10.5	14.0	15.3
		Clasa energetica	A+	A++	A++	A++	A++	A++
		SEER	5.6	6.1	6.1	6.1	6.1	6.1
	Incalzire (Zona Medie)	Pdesign (kW)	2.6	4.6	5.4	8.4	12.1	12.5
		Clasa energetica	A+	A+	A+	A+	A+	A+
		SCOP	4.0	4.0	4.0	4.0	4.0	4.0
	Incalzire (Zona Calda)	Pdesign (kW)	3.4	5.1	6.1	9.9	10.7	12.3
		Clasa energetica	A++	A+++	A+++	A+++	A+++	A+++
		SCOP	4.9	5.1	5.1	5.1	5.1	5.1
Voltaj / Frecventa / Faza (V/Hz/Ph)			220-240/50/1	220-240/50/1	220-240/50/1	220-240/50/1	380-415/50/3	380-415/50/3
Intensitate curent (A)		Racire/Incalzire	1.3-10/1.48-10	1.2-9.3/1.4-9.5	2.1-12.4/2.2-12.5	4.2-19.6/3.6-18.4	1.8-9.4/1.5-9.2	2-11/1.6-9.9
Consum energetic (W)		Racire/Incalzire	155-2.300/302-2.300	280-2.150/330-2.180	480-2.850/500-2.880	902-4.900/800-4.640	1.170-5.699/948-5.824	1.274-6.651/1.042-6.034
Volum flux aer (H/Med/Lo) (m³/h)			600/480/300	1.006/853/684	1.248/1.054/839	1.400/1.150/750	2.400/2.040/1.680	2.600/2.210/1.820
Resiune Statica Externa (Pa)			0-60	0-100	0-160	0-160	0-160	0-160
Nivel zgomot (dB(A))		Unitate interioara (Lo/Med/Hi)	27.5/34.5/40	40/42/44	38/40/42	40/43/47	48/50/51	50.5/52/54
		Unitatea exterioara	56	57	62	65	66	66
Nivel sunet (dB(A))		Unitate interioara/Unitatea exterioara	59/62	61/65	62/66	63/67	68/72	71/74
Cablul alimentare exterior / Siguranta (N/mm²)(A)			3x2.5 / 1x16	3x2.5 / 1x16	3x2.5 / 1x16	3x4.0 / 1x25	5x2.5 / 3x20	5x2.5 / 3x20
Cablul de semnal (N/mm²)			4x2.5	3x1.5 & (2x1.0 Shield)	3x1.5 & (2x1.0 Shield)	3x1.5 & (2x1.0 Shield)	3x1.5 & (2x1.0 Shield)	3x1.5 & (2x1.0 Shield)
Dimensiuni (LxAxH) (mm)		Unitate interioara	700x450x200	880x674x210	1.100x774x249	1.360x774x249	1.200x874x300	1.200x874x300
		Unitatea exterioara	800x333x554	800x333x554	845x363x702	946x410x810	952x415x1.333	952x415x1.333
Net Weight (kg)		Unitate interioara /Unitatea exterioara	18 / 28.5	25.6 / 35.6	31.5 / 66.8	40.5 / 66.8	47.6 / 106.7	47.6 / 111.3
Traseu lichid Traseu gaz			1/4" 3/8"	1/4" 1/2"	3/8" 5/8"	3/8" 5/8"	3/8" 5/8"	3/8" 5/8"
Agent frigorific / Incarcare (g)			R410A / 1.050	R32 / 1.350	R32 / 1.500	R32 / 2.400	R32 / 2.800	R32 / 2.950
Interval Temperatura Exterioara (°C) Racire / Incalzire			-15-50 / -15-24	-15-50 / -15-24	-15-50 / -15-24	-15-50 / -15-24	-15-50 / -15-24	-15-50 / -15-24